

Application No.: 10/673012  
Docket No.: AD6757USCNT

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selected from unsubstituted or substituted liner or branched C1-C18 alkyl or unsubstituted or substituted C6-C18 aryl group; L<sub>1</sub> and L<sub>2</sub> are independently O or COO; (E)<sup>+</sup> are H<sup>+</sup>, cation of alkali metal, ammonium ion, cations of organic amine including aliphatic primary, secondary and tertiary amines, quaternary ammonium ion; K<sup>3</sup> is an integer; m<sup>3</sup> is 0, 1 or 2; and M<sup>1</sup> is a metal having ionic valency from 2 to 4, wherein the amine salts of anthraquinone dyes and the monoazo metal complex dye are present in the ratio of from 5:1 to 1:1

10. (Cancelled)

11. (Cancelled).

12 (Original) The composition of Claim 2 wherein the laser-transmitting black colorant comprises amine salts of anthraquinone dye of formula [I] wherein at least one of R<sup>9</sup>, R<sup>10</sup>, R<sup>11</sup>, R<sup>12</sup> and R<sup>13</sup> of formula [I-a] is sulfonyl group.

13. (Cancelled)

14. (Original) The black colorant of Claim 9 wherein the laser-transmitting black colorant comprises amine salts of anthraquinone dye of formula [I] where as at least one of R<sup>9</sup>, R<sup>10</sup>, R<sup>11</sup>, R<sup>12</sup> and R<sup>13</sup> of formula [I-a] is sulfonyl group.

15. (Cancelled)

16. (Original). The composition of Claim 1 wherein said monoazo metal complex dye is a 1:2 type monoazo metal complex dye.

17. (Cancelled)

This is a clean  
duplicate of Page 8  
of the response filed  
6/27/05